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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएँ और नोटिस
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Calcutta, the 27th January 1996

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पेटेंट कार्यालय

एकल तथा अभिकल्प

कलकत्ता, दिनांक 27 जनवरी 1996

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ते में अवस्थित है तथा बम्बई, दिल्ली एवं मद्रास में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं।

पेटेंट कार्यालय शाखा, टोडरी इस्टेट
तीसरा तल, लोअर परेल (पश्चिम),
बम्बई-400013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश, राज्य क्षेत्र एवं संघ शासित क्षेत्र गोआ, दमन तथा दीव एवं दावरा और नगर हवेली।

तार पता-“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,
एकक सं. 401 से 405, तीसरा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, कला बाग,
नई दिल्ली-110005।

हरियाणा, हिमाचल प्रदेश, जम्मू तथा कश्मीर, पंजाब राजस्थान तथा उत्तर प्रदेश राज्य क्षेत्रों एवं संघ शासित क्षेत्र चण्डीगढ़ तथा दिल्ली।

तार पता-“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,
51, बालाजाह रोड,
मद्रास-600002।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु राज्य क्षेत्र एवं संघ शासित क्षेत्र पाण्डिचेरी, लक्षद्वीप मिनीकाप तथा एमिनी द्वीप।

तार पता-“पेटेंटोफिस”

पेटेंट कार्यालय (प्रधान कार्यालय),
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय,
भवन, 5 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस रोड,
कलकत्ता-700020।

भारत का अवशेष क्षेत्र।

तार पता-“पेटेंटस”

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में अपेक्षित सभी आवेदन पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटेंट कार्यालय के केंद्रल उपयुक्त कार्यालय में ही प्राप्त किये जायेंगे।

शुल्क :- शुल्कों की अदायगी या तो नकद की जायगी अथवा उपयुक्त कार्यालय में नियन्त्रक को भुगतान योग्य धनादेश अथवा डाक आदेश या जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियन्त्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा बैंक द्वारा की जा सकती है।

APPLICATION FOR PATENT FILED AT THE HEAD OFFICE 234/4, ACHARYA JAGADISH BOSE ROAD, CALCUTTA-20

The dates shown in the crescent bracket are the dates claimed under section 135, of the Patent Act, 1970

The 25th October 1995

1296/Cal/95. Dr. Rathindranath Maiti (PhD.). Cento Drive.

1297/Cal/95. Imutran Limited. A recombinant or isolated DNA and a process for preparing the same. (Convention No. Nil. Dated 25-10-1994; in United Kingdom).

1298/Cal/95. Proteos S.r.l. Process for the preparation of Furosemide.

1299/Cal/95. Conoco Inc. Process for isolating mesophase pitch. (Convention No. 08/334, 647; on 7-11-94; in U. S. A.).

1300/Cal/95. Merck Patent Gesellschaft iMt Beschränkter Haftung. Benzylpiperidin derivate. (Convention Nos. P4438810.1; & 19526269; on 31/10/94 & 19/7/95 in Germany).

1301/Cal/95. Merck Patent GmbH. Adhesion recepto antagonists. (Convention Nos. P4439110.2; & 19509093.4; on 2/11/94 & 16/3/95; in Germany).

1302/Cal/95. PPG Industries, Inc. Naphthopyran (Compounds Useful for photochromic Articles. (Convention No. 08/333 701; on 3/11/94 in U.S.A.).

1303/Cal/95. J & C Enterprises B. V. Paper bag provided with an airtight closable opening. (Convention No. 9401804; filed on 31/10/94; in Netherland).

1304/Cal/95. Ioesche GmbH. Roller Mill. (Convention No. P442099.4 on 25/11/94; in Germany).

1305/Cal/95. Hitachi, Ltd. Surface treatment method and system. (Convention No. 06-293688; filed on 4/11/94 in Japan).

1306/Cal/95. LG Electronics Inc. Starting current control apparatus for air conditioner.

The 26th October 1995

1307/Cal/95. Bhanu Prakash Vishwakarma. Improved air pressure machine for use in power plant.

1308/Cal/95. Bhanu Prakash Vishwakarma. A machine to produce energy from water waves.

- 1309/Cal/95. Novamont S. p. A. Cotton buds sticks of plastic material.
- 1310/Cal/95. Mitsubishi Denki Kabushiki Kaisha. A. C. Generator for vehicle.
- 1311/Cal/95. Mioko Nunokawa. Synthetic Vascular prosthesis. (Convention No. 6-264205; on 27/10/94; in Japan).
- 1312/Cal/95. Mitsubishi Denki Kabushiki Kaisha. A. C. Generator for vehicle.
- 1313/Cal/95. Mitsubishi Materials Corporation. Wear Resistance synchronizer-ring made of copper alloy. (Convention No. 6-340659; on 27/10/1994; in Japan).
- 1314/Cal/95. LG Electronics Inc. Method and apparatus for measuring a weight of a stirring fluid. (Convention No. P94-27646; on 27/10/1994; in Korea).
- 1315/Cal/95. Mitsubishi Denki Kabushiki Kaisha. A. C. Generator for vehicle.
- 1316/Cal/95. Mitsubishi Denki Kabushiki Kaisha. A. C. Generator for vehicle.
- 1317/Cal/95. Thomson Multimedia S. A. Digital video Signal processing system including a rejection filter. (Convention No. 345,031 on 25/11/94; in U. S. A.).
- 1318/Cal/95. (1) Horstmann Timers & Controls Limited. (2) Janez Trontelj Electricity measurement apparatus. (Convention No. 9422408.6 on 07/11/94; in U. K.).
- 1319/Cal/95. Tea Research Association. A process for the preparation of a solid carrier medium used for growing *trichoderma* species.
- 1320/Cal/95. Hemant Jalan. Fractionation apparatus.
- 1321/Cal/95. E. I. Du Pont De Nemours and Company. Catalyzed Gasphase isomerization of Nonconjugated 2-Alkyl-3-Monoalkenenitriles. (Convention No. 341,726; on 18/11/94; in U. S. A.).
- 1322/Cal/95. Hoechst Aktiengesellschaft. Process for the preparation of triphenylmethane coloring Agents. (Convention No. P4444472.9 on 14/12/94; in Germany).
- 1323/Cal/95. PPG Industries, Inc. Naphthopyran Compounds useful for photochromic articles. (Convention Nos. Nil, & 08/333701; on 13/10/95; & 3/11/94; in U. S. A.).

The 27th October 1995

- 1324/Cal/95. Daewoo Electronics Co. Ltd. An electric power Cut-off Detection unit for a monitor. (Convention No. 94-27887 on 28/10/1994; in Korea).
- 1325/Cal/95. Daewoo Electronics Co. Ltd. Horizontal size adjusting apparatus of a monitor. (Convention No. 94-27887; on 28/10/1994 in Korea).
- 1327/Cal/95. Takeda Chemical Industries, Ltd. Oxazolidinedione derivatives, their Production and use. Convention Nos. 06-269826; 07-171768 & 07-220942; filed on 2/11/94; 7/7/95 & 29/8/95; in Japan).
- 1328/Cal/95. Ing. Erich Erber Kommanditgesellschaft. Process for preparing a feed. (Convention No. Nil date Nil; in Austria).
- 1329/Cal/95. Flex Products, Inc. Variable device and method for ascertaining simultaneously optical color shift characteristics of an optically variable device. (Convention No. 08/330,902; on 27/10/94 in U. S. A.).

1330/Cal/95. Isentropic Systems Ltd. Improvements in the combustion and utilisation of fuel gases. (Convention No. PM9049 & PM9051 dated 27/10/94 in Australia).

1331/Cal/95. Arpita Agro Products (P) Ltd. Neem Based Herbal pest Repellant composition and a process for manufacturing the same.

1332/Cal/95. Arpita Agro Products (P) Ltd. Herbal pest repellant composition (Stick).

APPLICATIONS FOR PATENTS FILED IN THE
PATENT OFFICE BRANCH AT TODI ESTATES
THIRD FLOOR, SUN MILL COMPOUND, LOWER
PAREL (W), BAMBAY-13

The 22nd May 1995

- 230/Bom/95. Nirmal Chandramohan Rao. Hybrid power pack system to generate steam to drive turbo alternator generating set.
- 231/Bom/95. Pradip Purushottam Keluskar. Improved fire extinguishing means.
- 232/Bom/95. Lona Industries Ltd. A process for treating effluent/waste water containing copper, iron and aluminium salts for recovering commercially usable compounds therefrom.
- 233/Bom/95. Krishnarao Chandrasekaran. A sanitary device (automatic path regulator for human wastes disposal) to prevent the human wastes in falling over the railway track during the halt of the train at railway station.

The 24th May 1995

- 234/Bom/95. Dr. Kishore Harbada. A therapeutic composition gel containing herbal ingredients, which promotes wound healing and prevent infection.
- 235/Bom/95. Filterwerk Mann & Hummel GMBH. Method of producing a hollow body with an internal supporting frame.

The 25th May 1995

- 236/Bom/95. Timothy Lewis & Pankaj Maria. Braking systems for two wheelers.

The 26th May 1995

237/Bom/95. Herdillia Chemicals Limited. An improved process for the preparation of dimethyl benzyl carbinol i.e. 2-methyl-1-phenyl-2-propanol from isobutyl benzene.

238/Bom/95. Sulfonation & Chemical Pvt. Ltd. A process to manufacture glossy paper.

239/Bom/95. Mintage consultants Pvt. Ltd. A lead-plastic composite grid used in a rechargeable accumulator and to a method of manufacturing thereof.

240/Bom/95. Mintage consultants Pvt. Ltd. Method of an improved rechargeable lead acid cell.

The 29th May 1995

241/Bom/95. Hindustan Ciba-Geigy Ltd. Method of combating termites and other wood destructive insects.

242/Bom/95. Philips India Ltd. A variable resistor and a method of making the same.

The 30th May 1995

243/Bom/95. Lafor Laboratories Ltd. Viracidal, bactericidal and spermicidal vaginal suppository.

244/Bom/95. The Ensign Bickford Co. Improved signal transmission fuse.

245/Bom/95. K. K. Desai, V. K. Desai, H. K. Desai. Cotton sprayer.

246/Bom/95. Talat Syed. Electrically operated hot plates for making chapatis.

247/Bom/95. Shashi Kantilal Shah. Silver based disinfectants.

The 31st May 1995

248/Bom/95. Hindustan Lever Limited. Mild antimicrobial liquid cleansing formulations.

The 1st June 1995

249/Bom/95. Mukesh Khatri. An improved castor wheel.

The 2nd June 1995

250/Bom/95. 3-Heteroalipharyl and 3-Hetero (Aryl) Alipharyl - 2 (IH) Guinolone derivatives.

251/Bom/95. Lator Laboratories Ltd. Viracidal, bactericidal and supermicrobicidal vaginal suppository.

252/Bom/95. Rameshbhai Mohanlal Harsora and Sanjay Hiralal Bhandari. Improvements in or relating to flour mills.

The 5th June 1995

253/Bom/95. Hindustan Ciba-Geigy Ltd. Synergistic composition.

254/Bom/95. Prestige HM-Polycontainers Ltd. A decanting plug/bung used in containers.

255/Bom/95. Prestige HM-Polycontainers Ltd. An air venting plug/bung used in containers.

256/Bom/95. Dr. M. S. Sagare, & Dr. A. S. Vaingankar. Electrical switching material using Li-Cd ferrites for development of solid state switching devices.

The 8th June 1995

257/Bom/95. Sunanda Kumar Roychowdhik. Manufacturing regenerated cellulose fibre by zinc-free viscose process or substantially zinc-free viscose process.

258/Bom/95. LG Cable & Machinery Ltd. Sealing structure of heat shrinkable sleeve for junction of pipes or cables.

259/Bom/95. Filterwerkmann + Hummel GMBH. Crankcase for internal combustion engines.

260/Bom/95. Isover Saint Gobain. Method and device for polymerising substances in fibrous materials, in particular binding agents in mineral wool materials for insulating purposes.

261/Bom/95. Raghuvir Singh Hada. A device cooking gas saver.

APPLICATION FOR THE PATENT FILED AT PATENT OFFICE BRANCH, MUNICIPAL MARKET BUILDING, THIRD FLOOR, KAROL BAGH, NEW DELHI

The 24th July 1995

1381/Del/95. The Whitaker Corporation, "U.S.A.", "Protective cover for electrical connectors." (Convention date 14th September, 1994)-Brazil.

1382/Del/95. Emson, Inc., "U.S.A.", "Dispensing pump which is lockable and sealable for transportation and storage."

1383/Del/95. BHP Steel (JLA) Pty. Ltd., "Australia," "Hot dip coating pot." (Convention date 28th 1994 and 24th April, 1995)-Australia.

1384/Del/95. Honda Giken Kogyo Kabushiki Kaisha. "Japan," "Ignition coil device."

1385/Del/95. GEC Alsthom Stein Industrie, "France," "A cooling device for cooling solid particles output by a treatment facility," (Convention date 28th July, 1994)-France."

1386/Del/95. Tuthill Corporation, "U.S.A.", "Turbine support structure." (Convention date 24th February, 1995)-U.S.A.

1387/Del/95. Tuthill Corporation, "U.S.A.", "Radial sleeve bearing and associated lubrication system." (Convention date 7th March, 1995)-U.S.A.

The 25th July 1995

1388/Del/95. Discovision Associates, "California," "Video decompression" (Convention date 7th June, 1995 and 29th July, 1994)-Great Britain."

1389/Del/95. Panacea Biotech Limited, "New Delhi," "Process for the preparation of the rapetutic anti-inflammatory and analgesic compositions containing nimesulide."

1390/Del/95. Roussel Uclaf, "France," New use and new derivative of imidazole, "Their preparation process, the new intermediates obtained, their use as medicaments and the pharmaceutical compositions containing." (Convention date 2nd August, 1994)-France.

1391/Del/95. Roussel Uclaf, "France," "New preparation process for A 16 β -Methyl steroid and new intermediates."

1392/Del/95. Pfizer Inc. "U.S.A.", "Carboxamide compounds."

1393/Del/95. Pfizer Research and Development Company, N.V.S.A., "Ireland," "Salts of an anti-micaine Indole derivative." Convention date 27th August, 1994)-U. K.

1394/Del/95. Pfizer Inc., "U.S.A.", "Benzimidazole derivatives."

The 25th July 1995

1395/Del/95. Pfizer Inc., "U.S.A.", "Combination therapy for hypercholesterolemia."

1396/Del/95. I-Hits Laboratory, "Japan," "Single phase input-three phase full bridge rectifier circuit and single phase input-Pseudo four phase full bridge rectifier circuit."

The 26th July 1995

1397/Del/95. Mrs. Namita Uprety, "U.P.", "Wiper coupling to clean condense water vapour layer deposit spread over inner surface of windscreen."

1398/Del/95. L'Air Liquide, Societe Anonyme Pour L'etude Et L'Exploitation Des procedes George Claude, "France," "Process and installation for the production of gaseous oxygen under pressure at a variable flow rate." (Convention date 29th July 1994)-France.

1399/Del/95. Norsk Hydro, "Norway," "Extrusion die." (Convention date 2nd August, 1994)-Europe.

1400/Del/95. Jonhig Limited, "U.K.", "SSystem for toll payment."

1401/Del/95. Smithkline Beechem P. L. C. England "Novel compounds." (Convention date 29th July, 1994, 19th December, 1994, 17th May, 1995 and 7th June, 1995)-U.K.

1400/Del/95. Jonhig Limited, "U.K.", "System for toll N. V./S. A., "Ireland," "Lactams." (Convention date 9th August, 1994 and 6th September, 1994)-U.K.

The 27th July 1995

1401/Del/95. Smithkline Beechem P. L. C. England ndology, Government of India. "New Delhi," "Three Novel compositions for flame retardant low smoke ethylene vinyl acetate copolymer based cable jacketing material containing 3-(Tetrabromopentadecyl) 2, 4, 6 : Tribromophenol as flame retardant."

1404/Del/95. Secretary, Department of Science and Technology, Government of India, "New Delhi," "A novel composition for preparing flame retardant cable material based on 50:50 blends of ethylene vinyl acetate copolymer and poly-ethylene containing a new flame retardant 3-pentadecyl tetrabromo 2, 4, 6-Tribromophenol."

1405/Del/95. Secretary, Department of Science and Technology, Government of India, "New Delhi," "A novel composition for preparing flame retardant polyethylene containing a new flame retardant 3-pentadecyl tetrabromo 2, 4, 6-Tribromophenol."

1406/Del/95. The Procter & Gamble Company, "U.S.A.," "Didyobenzofuran and related compounds useful as anti-inflammatory agents." (Convention date 27th July, 1994 and 7th June, 1995)-U.S.A.

1407/Del/95. The Procter & Gamble Company, "U.S.A.," "Dihydrobenzofuran and related compounds useful as anti-inflammatory agents." (Convention date 27th July, 1994 and 7th June, 1995)-U.S.A.

1408/Del/95. The Procter & Gamble Company, "U.S.A.," "Improved Two phase dispensing systems utilizing bellows pumps." (Convention date 1st August, 1994)-U.S.A.

1409/Del/95. The Procter & Gamble Company, "U.S.A.," "Air laying forming station with baffle member for producing nonwoven materials." (Convention date 8th December, 1994)-U.S.A.

1410/Del/95. The Procter & Gamble Company, "U.S.A.," "Soft tissue paper from coarse cellulose fibres." (Convention date 29th July, 1994)-U.S.A.

1411/Del/95. JWI Ltd., "Canada," "Paper Machine dryer fabrics." (Convention date 4th August, 1994)-U. S. A.

1412/Del/95. Daicel Chemical Industries, Ltd. "Japan," "Method of purifying Acetic acid." (Convention date 12th August, 1994)-Japan.

1413/Del/95. Lenzing Aktiengesellschaft, "Austria," "Process for the production of cellulose fibres."

1414/Del/95. Cotton Incorporated, "U.S.A.," "An apparatus for removing fibre fractions from seed cotton."

1415/Del/95. The Secretary of State for Defence in Her Britannic Majesty's Government of the United Kingdom of Great Britain and Northern Ireland, "England," "Novel dyed materials." (Convention date 29th July, 1994 and 31st March, 1995)-U. K.

The 28th July 1995

1416/Del/95. Motorola, Inc., "U.S.A.," "A method and apparatus for providing a low voltage level shift."

1417/Del/95. Motorola, Inc., "U.S.A.," "A method and apparatus for digital selection diversity."

1418/Del/95. Siemens-Albis Aktiengesellschaft, "Switzerland," "Circuit arrangement for generating synchronizing signals in a thermal imaging device." (Convention date 25th August, 1994)-Switzerland.

1419/Del/95. Steel Authority of India Limited, "New Delhi," "An improved process for production of 5-12 mm thick black plates of ferrito-martensitic stainless steel."

1420/Del/95. Hookwang Co., Limited, "Korea," "Shock absorption system for shoes." (Convention date 27th September, 1995)-Korea.

The 28th July 1995

1421/Del/95. Mahendra Kumar Nyalchand Subh, "New Delhi," "An automatic defroster cum thermostat."

The 31st July 1995

1422/Del/95. Semiconductor Complex Limited, "Punjab," "Overspeed warning system."

1423/Del/95. Rameshwar Dayal Srivastava, "Kanpur," "Macho : Life time door frames."

1424/Del/95. Sir Padampat Research Centre. "Kota (Raj.)," "An improved process for the manufacture of pigmented polyethylene Terephthalate and its copolymers."

1425/Del/95. Pfizer Inc., "U.S.A.," "Neuroprotective phenols."

1426/Del/95. The Morgan Crucible Company PLC. "U.K.," "Inorganic fibres." (Convention date 2nd August, 1994 and 28th April, 1995)-U.K.

1427/Del/95. Agrevo Environmental Health Limited, "(formerly known as Roussel Uclaf Environmental Health Limited, "England," "Emanator mats." (Convention date 5th August, 1994)-U. K.

1428/Del/95. W. R. Grace & Co.-Conn., "U.S.A.," "Deposition sensing method and apparatus." (Convention date 2nd August, 1994)-U.K.

1429/Del/95. The Procter & Gamble Company, "U.S.A.," "Uncomplexed cyclodextrin solutions for odor control on inanimate surfaces." (Convention date 12th August, 1994, 12th August, 1994 and 12th August, 1994)-U.S.A.

1430/Del/95. The Procter & Gamble Company, "U.S.A.," "A mild lathering, low smearing transparent pour molded personal cleansing bar made with mostly insoluble soap." (Convention date 3rd August, 1994)-U.S.A.

1431/Del/95. The Procter & Gamble Company, "U.S.A.," "A monohydric alcohol-free process for making a transparent pour molded personal cleansing bar." (Convention date 3rd August, 1994)-U.S.A.

1432/Del/95. The Procter & Gamble Company, "U.S.A.," "Uncomplexed cyclodextrin solutions for odor control on inanimate surfaces." (Convention date 12th August, 1994)-U.S.A.

1433/Del/95. The Procter & Gamble Company, "U.S.A.," "Dermatological compositions and method of treatment of skin lesions therewith."

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of Patents on any of the Applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form-14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, given notice to the Controller of Patents at the appropriate office on the prescribed Form-15, of such opposition. The written statement of opposition should be filed alongwith the said notice or within one month of its date as prescribed in Rule-36 of the Patents Rules, 1972.

The classifications given below in respect of each specification are according to Indian classification and International Classification.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office, Calcutta or the appropriate Branch Office on payment of the prescribed copying charges which may be ascertained on application to that office. Photo copying charges may be calculated by adding the number of pages in the specification and drawing sheets mentioned below against each accepted specification and multiplying the same by two to get the charges as the copying charges per page are Rs. 2/-.

स्वीकृत सम्पूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सम्बद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियन्त्रक, एकत्र को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते हैं। विरोध सम्बन्धी लिखित वक्तव्य, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तरराष्ट्रीय वर्गीकरण के अनुरूप हैं।

रूपांकन (चित्र आरेखों) की फोटो प्रतियां यदि कोई हों, के साथ विनिर्देश की टैकिकल अथवा फोटो प्रतियां की आपूर्ति पेटेंट कार्यालय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय द्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से पत्र व्यवहार द्वारा शून्यचित्त करने के उपरान्त उसकी अदायगी पर की जा सकती है। विनिर्देश की पृष्ठ संख्या के साथ प्रत्येक स्वीकृत विनिर्देश के सामने नीचे वर्णित चित्र आरेख कागजों को जोड़कर उसे 2 से गुणा करके, (वर्गीकृत प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रु. है) फोटो लिप्यान्तरण प्रभार का परिकलन किया जा सकता है।

Ind. Cl. : 176 I STEAM GENERATORS XLV (4). 176091

Int. Cl.⁴ : F 23B 1/00.

A STEAM PRODUCING PLANT.

Applicant : SULZER BROTHERS LIMITED, A SWISS COMPANY, OF CH-8401 WINTERTHUR, SWITZERLAND.

Inventor : CENEK SVOBODA.

Application for Patent No. 608/Del/88 filed on 15th July, 1988.

Appropriate office for opposition proceedings (Rule 4, Patent Rules, 1972) Patent office Branch, New Delhi-110 005.

7 Claims

A steam producing plant comprising :

- a feed water line (1) for conveying a flow of feed water;
- a feed water pump (2) connected to said line for pumping feed water therethrough;
- an evaporator in said line downstream of said pump for heating the flow of feed water to steam;
- a water separator (4) downstream of said evaporator (3) for separating —water from steam flowing therethrough;
- a steam line (13) connected to said separator (4);
- control means (6) for controlling the feedwater quantity located in said feedwater line;

first means (20) connected to said separator for generating a first signal in response to the level of water in said separator;

second (30) means connected to said steam line for generating a second signal in response to the steam temperature downstream of said separate separator (4);

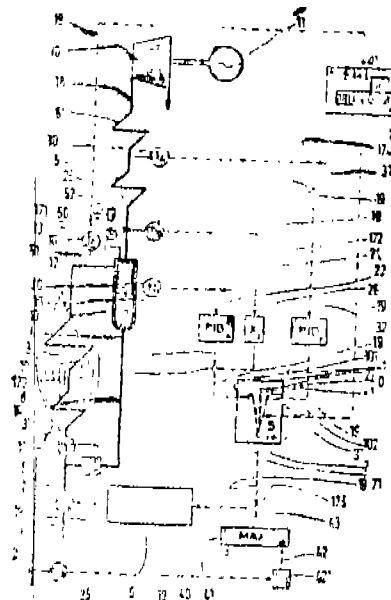
a changeover —(7) element connected to said control (6) means and selectively connected to said first steam means and said second (30) means to selectively deliver one of said signals to said control means for controlling said control means in response thereto;

third (16) means for generating a third signal in response to the temperature upstream of said separator which third means (16) is connected to a line between said evaporator (3) and said separator (4) ;

fourth (51) means connected to said separator for generating a fourth signal in response to the saturation temperature of the steam in the separator;

fifth (52) means coupled to said third means and said fourth means for determining a temperature difference between the third signal and the fourth; and

a comparator (171) connected to said fifth means for comparing said temperature difference with a selected critical value to deliver a control signal to said changeover element in response thereto whereby said changeover (7) element is actuated to deliver said first signal to said control means when said temperature difference is less than or equal to zero said changeover element is actuated to deliver said second signal to said control means when said temperature difference is greater than said critical value, and said changeover element is retained in a previously activated state when said temperature difference is greater than zero and less than said critical value.



(Compl. specn. 14 pages)

Drgn. sheet 1)

Ind. Cl. : 179 B, F

176092

Int. Cl.⁴ : B 65 D 8/04, 8/08.

FLUID TANK.

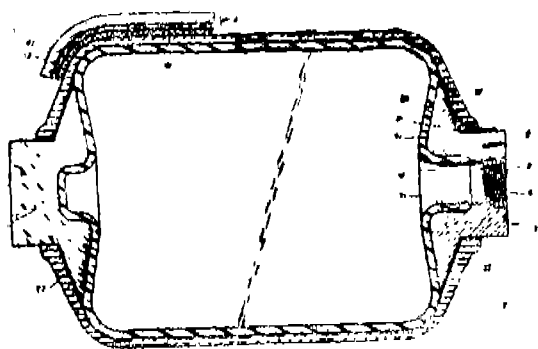
Applicant & Inventors : CLAUDE LEON HEMBERT, A FRENCH CITIZEN OF CHEMIN DU FENOUILLET, 83400 HYERES LES PALMIERS, FRANCE.

Application for Patent No. 623/Del/88 filed on 20 July 1988.

Appropriate office for opposition proceedings (Rule 4, Patent Rules, 1972) Patent office Branch, New Delhi-110 005.

7 Claims

Fluid tank comprising a substantially cylindrical body having an internal shell (3) of thermoplastic material to wealily enclosed a fluid contained therein, an external shell (4) consisting of filament windings providing mechanical strength and, interposed between the two shells, a first cap (5) located at the bottom of the tank and a second cap (10) located at the open end of the tank, said second cap being of a single metal piece (6) with a connecting neck (7), characterised in that at least the part of the internal shell (3) located on the side of the open end of the tank (2) is fixed to said metal piece (6) having said neck (7), said metal piece (6) having a cap portion (10) extending over the entire contact surface (16) between the internal shell and said metal piece (6) while an external surface (13) of the cap portion (10) and a part of the exterior surface of the neck (7) are covered by a part of the external shell (4).



(Compl. specn. 13 pages

Drgn. sheet 1)

Ind. Cl. : 163 AE

176093

Int. Cl.⁴ : F 04 B 23/00.

IMPROVED HAND PUMP FOR THE RAISING AND DELIVERING A CONTINUOUS STREAM OF WATER FROM A BORE HOLE OR WELL.

Applicant : RENE BOUCHET, OF FRANCE, OF P. O. BOX NO. 594, OUAGADOUGOU, BURKINA FASO, AFRICA.

Inventor : RENE BOUCHET.

Application for Patent No. 631/Del/88 filed on 26 July 1988.

Appropriate office for opposition proceedings (Rule 4, Patent Rules, 1972) Patent office Branch, New Delhi-110 005.

Claims

An improved hand pump for raising and delivering a continuous stream of water from a borehole or well which comprises :

which means (9) mounted at ground level substantially above a borehole (4) extending from the surface (5) of the ground to below the level (6) of an underground body of water;

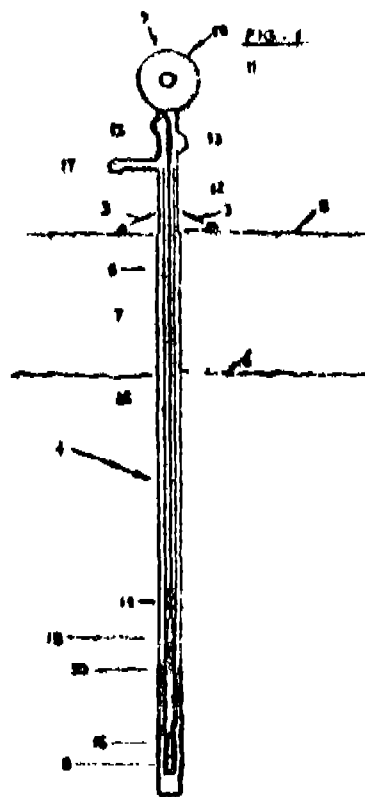
a riser pipe (8) located axially within said borehole (4) and extending from a delivery outlet (17) above ground level (5) to below the level (6) of water in said borehole (4);

opening provided in the lower end of said riser pipe (8) for the entry of water from said borehole (4) into said pipe (8);

fraction means in the form of a rope (12) connected from one end thereof to said which means (9) and extending axially downward within said riser pipe (8)

a weighted piston (14) provided at the other end of said rope (12) within said riser pipe (8), the outer peripheral surface of said piston (14) being in close-fitting engagement with the inner walls of said pipe (8), said piston (14) being composed of a central member (18) the vertical axis of which is common to the axis of said rope (12), a valve body (20) of resilient material of the kind described herein provided in fixed position about said central member (18) at the lower end thereof, and a cylindrical or cup-shaped member (21) open at either end also provided about said central member (18) above said valve body (20) in axially movable relationship with respect thereto, the periphery of the lower end of said cup-shaped member (21) being contoured to engage said valve body (20) and provided a substantially leak-proof seal therewith; and

a foot valve (16) provided at or near the bottom of said riser pipe (8) for controlling entry of water into said pipe (8) through the openings in its lower end, said foot valve (16) being provided at such a depth within said riser pipe (8) that said weighted piston (14) at the fullest extent of its descent does not make contact therewith, the winching up of said rope (12) and the piston (14) attached to the end thereof by said which means (9) being effected until said piston (14) reaches substantially the top of said pipe (8) thereby raising a column of water which exits in a continuous flow from the delivery outlet (17) of said riser pipe (8) whereafter said winching is stopped, said winch (9) recoils and by virtue of the force of gravity acting thereon, said weighted piston (14) descends down said riser pipe (8) once more taking said rope (12) with it.



(Compl. specn. 19 pages

Drngs. sheets 2)

Ind. Cl. : 88 D.

176094

5 Claims

Int. Cl.⁴ : CI 0 J 3/20, F 23 B 1/38.**GASIFICATION APPARATUS FOR PRODUCTION COMBUSTIBLE GASES FROM SOLID ORGANIC MATERIALS.**

Applicant : EDWARD FREDERICK MAYER, A CITIZEN OF CANADA, OF 355 COUNTRYCLUB BOULEVARD, WINNIPEG, MANITOBA, R3K-1X4 CANADA.

Inventor : EDWARD FREDERICK MAYER.

Application for Patent No. 635/Del/88 filed on 27 July 1988.

Appropriate office for opposition proceeding (Rule 4, Patent Rule, 1972) Patent office Branch, New Delhi-110 005.

13 Claims

A gasification apparatus for producing combustible gases from solid organic materials comprising :

- (a) a base member;
- (b) substantially tubular body member mounted vertically on said base and having an open top;
- (c) a feed hopper having downwardly and outwardly slopping sides secured to said open top for receiving said organic materials to be gasified;
- (d) an inverted truncated cone disposed within said tubular body member directly beneath said feed hopper for funneling the flow of said organic materials deposited into said feed hopper to a throat area of said inverted truncated cone;
- (e) a manifold means for uniformly introducing combustion air through said feed hopper and said inverted truncated cone to a combustion zone;
- (f) grate means disposed beneath said throat area of said inverted truncated cone for supporting said organic materials in said combustion zone;
- (g) baffle means disposed beneath said grate means in said body member for increasing the dwell time of combustion gases in the high temperature zone of said body member and correspondingly increasing the velocity of gases being drawn through said apparatus whereby said baffle means sufficient turbulence in the gasflow stream to inhibit build-up of ash deposits on the surface of said body
- (h) a gas exit port disposed proximate said base; and
- (i) blower means coupled to said gas exit port or drawing air through said body member or introducing combustion air by said manifold means and through said combustible material supported on said grate means for supporting combustion thereof.

(Compl. specn. 19 pages)

Drgns. sheets 2)

Int. Cl. : 8

176095

Int. Cl.⁴ : G 08 B, 17/08.**ADAPTIVE ROUND DISCRIMINATION FIRE SENSOR SYSTEM.**

Applicant : SANTA BARBARA RESEARCH CENTRE, A COMPANY ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF CALIFORNIA, HAVING A PRINCIPAL PLACE OF BUSINESS AT 75 COROMAR DRIVE, GOLETA, STATE OF CALIFORNIA, 93117, UNITED STATES OF AMERICA.

Inventors : DANNY GENE SNIDER, ROBERT JOSEPH CINZORI.

Application No. 868/Del/88 filed on 12 Oct 1988.

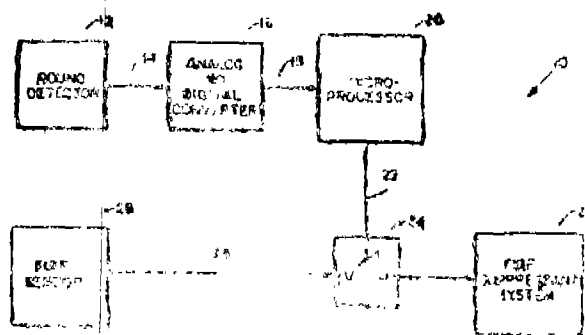
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

An adaptive round discrimination fire sensor system comprising :

means (12, 28) for detecting the occurrence of a fire, said fire detecting means (12) having an output signal (14) for activating a fire suppressant system when a fire is detected, with a switch (24) connecting said fire detecting means (12) and said fire suppressant system (24) for connecting and disconnecting said output signal to said fire suppressant system (29);

means (16) for detecting the energy output of a fire initiating device, said device detecting means (16) having an output signal expressive of a magnitude of thermal energy associated with the device; &

means (20) for controlling the operation of said switching means (24), said controlling means (20) connecting said device detecting means (16) to said switch (24) for applying the output signal of said device detecting means (16) to said switch (24) for disconnecting said fire suppressant activation signal when the rate of change of the magnitude of the thermal energy exceeds a given threshold value and for reconnecting said fire suppressant activation signal when the magnitude of the thermal energy has a value which is less than a given percentage of a value of a maximum magnitude attained, during the given interval of time, by the thermal energy.

FIG. 1

(Compl. specn. 19 pages)

Drgns. sheets 5)

Ind. Cl. : 143 D.

176096

Int. Cl.⁴ : B 65 B, 41/00.**A FEEDING DEVICE FOR USE WITH AN OVERWRAPPING MACHINE.**

Applicant : KHOSLA ENGINEERS, OF B-17, INDUSTRIAL AREA, PHASE-2, MOHALL-160 051, PUNJAB, INDIA, PROPRIETOR RAJESH KHOSLA, AN INDIAN NATIONAL.

Inventor : RAJESH KHOSLA.

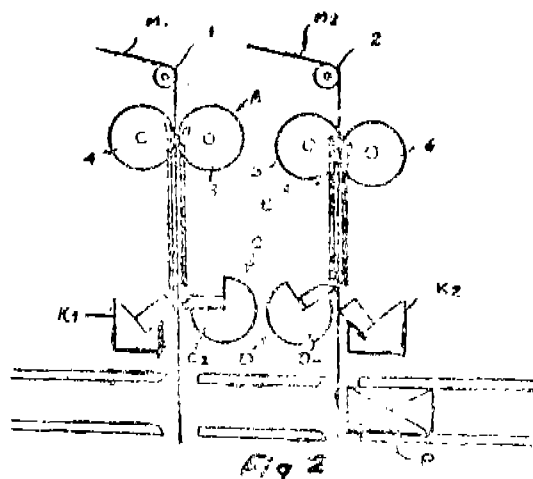
Application No. 903/Del/88 filed on 24-10-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

5 Claims

A feeding device for use with an overwrapping machine for overwrapping of products with a plurality of wrapping materials comprising individual spools for each of the wrapping materials characterised in that draw rollers driven by a gear train being provided for each of said spools for drawing its respective overwrapping material, means being provided with

the shaft of cutting means, for adjusting the length of the inner and outer wrapping materials, said cutting means for said each spool to cut respectively wrapping materials.



(Compl. specn. 7 pages)

Drgns. sheets 2)

Ind. Cl. : D & 70 C.

176097

Int. Cl. : C 23 C, 10/02.

A PROCESS FOR THE PRODUCTION OF IRON BASED COMPOSITE MATERIALS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors : RADHA RAMAN DASH, SHYAM KISHORE SINGH & AMALENDU NAG.

Application No. 909/Del/88 filed on 24-10-88.

Complete specification filed on 23-01-90.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005

5 Claims

A process for the production of iron based composite material which comprises :

- (i) Treating unannealed washed iron powder with 10—20% HCl followed by treating with 5 to 10% formaldehyde for surface activation;
- (ii) Coating the said surface activated iron powder with the desired metals such as herein described either by electroless plating bath having the composition as herein described or by electroplating bath having the composition as herein described,
- (iii) Drying of the said coated powder in inert or hydrogen atmosphere,
- (iv) Mixing the dried powder with additives such as graphite and zinc stearate, which control swelling of the added metals which effects the final composite material,
- (v) Compacting the composite powder at a pressure of 6 to 12 t/cm² and
- (vi) Sintering the compacted material at a temperature of 1120 to 1150°C for a period of 15 to 30 minutes in a reducing atmosphere.

(Provisional specification 7 pages).

(Compl. specn. 12 pages)

Ind. Cl. : 32 B

176098

Int. Cl. : C 07 C, 11/04.

AN IMPROVED PROCESS FOR THE CONVERSION OF METHANE TO ETHYLENE BY CATALYTIC & NON-CATALYTIC OXIDATIVE PYROLYSIS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors : VASANT RAMCHANDRA CHOUDHARY, SOPAN TUKARAM CHAUDHARI, AMARJEET MUNSHI-RAM RAJPUT & VILAS HARI RANE.

Application No. 919/Del/88 filed on 25-10-88.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

16 Claims

An improved process for the conversion of methane to ethylene by successive stepwise catalytic and non-catalytic oxidative pyrolysis of methane which comprises passing continuously gaseous reactant mixture consisting of natural gas containing mainly methane of methane and oxygen with or without water vapours over a catalyst packed in a catalytic reactor at a temperature in the range at 400 to 1200°C and a pressure in the range at 1—50 atmosphere for 0.0001 to 1.0 seconds for the oxidative coupling of methane to a mixture of ethane and ethylene in a reactor, then passing the resulting reaction mixture through a non-catalytic reactor at a temperature in the range at 500—1500°C for 0.01 to 100 seconds to produce ethylene, the two reactors are being connected in series.

(Compl. specn. 16 pages)

Drgn. sheet Nil)

Ind. Cl. : 32 F3d

176099

Int. Cl. : C 07 C, 53/12.

AN IMPROVED PROCESS FOR PREPARATION OF ACETIC ANHYDRIDE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors : ASHUTOSH ANANT KELKAR & RAGHUNATH VITTHAL CHAUDHARI.

Application No. 960/Del/88 filed on 7 Nov. 1988.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

13 Claims

An improved process for the preparation of acetic anhydrides which comprise reacting methyl acetate with carbon monoxide in the presence of a catalyst consisting of a ruthenium complex of the kind as herein described alongwith an organic compound containing nitrogen group element, as ligand, iodine or an iodine containing organic compound as promoters and an organic solvent, recovering the anhydride by distillation and if required purifying the anhydride by known methods.

(Compl. specn. 17 pages)

Drgn. sheet Nil)

Ind. Cl. : 9 D

176100

Int. Cl.⁴ : B 22 F, 9/16
C 22 C, 33/02

AN IMPROVED PROCESS FOR THE SYNTHESIS OF UNIFORM SUBMICRON GRADE ($<1 \mu\text{m}$) SR-FERRITE POWDER BY CHEMICAL COPRECIPITATION TECHNIQUE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110 001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors : SADGOPAL KASHINATH DATE, CHANDRAKANT EKNATH DESHPANDE, JYOTSNA JAYANT SHIROTRI & SHAILAJA DILIP KULKARNI.

Application No. 963/Del/88 filed on 7 Nov 1988.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

4 Claims

An improved process for the synthesis of uniform, submicron grade ($<1 \mu\text{m}$) Sr-ferrite powder by chemical coprecipitation technique which comprises adding slowly a mixture of solution of FeCl_3 and SrCl_2 at a rate as herein described to an alkali solution consisting of NaOH and Na_2CO_3 , at room temperature so as to maintain pH in the range of 11 to 13, the Fe/Sr ratio being in the range of 10.8 : 1 to 12 : 1; washing the precipitate formed immediately to free it from Na^+ and CO_3^{2-} ions to prevent aging and drying at a temperature not more than 100°C , and calcining the coprecipitate at a temperature ranging from $750-950^\circ\text{C}$ for the complete formation of Sr-ferrite powder.

(Compl. specn. 8 pages.)

Drgn. sheet Nil)

RENEWAL FEES PAID

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159192 159421 159614 159737 160084 160123 160711 160729
160731 160732 160954 161195 161435 161437 161448 161449
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PATENT SEALED ON 29-12-95

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175352 175353 175354 175355* 175356 175358 175361
175362 175364 175366*D 175368*D 175369*D 175371*
175372 175373 175375 175377 175378 175379 175381 175384
175385 175386 175387*D 175389*F 175391*

CAL-03, DEL-15, BOM-08, MAS-07.

*Patent shall be deemed to be endorsed with the words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D—Drug Patents, F—Food Patents.

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 170519 granted to Hoechst Aktiengesellschaft & Uhd for an invention relating to "an improved process for the production of vinyl chloride by thermal elimination of hydrogen chloride etc.

The patent ceased on the 30th December, 1994 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 6th January, 1996.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd, M. S. O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 on or before the 30th March, 1996 under Rule 69 of the Patents Rules, 1972. A Written Statement, in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 173914 granted to Indian Institute of Technology for an invention relating to "direct-in-diallers for decadic-pulsing telephone system."

The patent ceased on the 26th Sept. 1995 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 6th January, 1996.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd, M. S. O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 on or before the 20th March, 1996 under Rule 69 of the Patents Rules, 1972. A Written Statement, in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 173916 granted to Indian Institute of Technology for an invention relating to "direct-in-diallers for decadic-pulsing telephone system."

The patent ceased on the 26th Sept. 1995 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 6th January, 1996.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in triplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 on or before the 20th March, 1996 under Rule 69 of the Patents Rules, 1972. A Written Statement, in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

REGISTRATION OF DESIGNS

The following designs have been registered. The are not open to inspection for Period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911.

The date shown in the each entries is the date of the registration included in the entries.

- Class 1.** No. 169333 & 169334, D. K. Electricals, a proprietorship firm having its principal place of business at 872, Sarat Chatterjee Road, Botor, Howrah-711104, West Bengal, India, "LOCKING DEVICE", 15th June 1995.
- Class 1.** No. 169313, 169314 & 169315, MVM Hangers Pvt. Ltd., 1, Rajinder Enclave, Pitampura, Delhi-34, India, "HANGER", 9th July 1995.
- Class 3.** No. 169145 & 169147, General Industrial Controls Pvt. Ltd., an Indian Company, at T-107, M.I. D.C., Bhosari, Pune 411026, Maharashtra, India, "TIME DELAY RELAY", 9th May 1995.
- Class 3.** No. 169349, Dabur India Limited, an Indian company of 22 Site IV, Sahibabad, Dist : Ghaziabad, U. P., India "CAP", 19th June 1995.
- Class 3.** No. 169350, Dabur India Limited, an Indian company of 22 Site IV, Sahibabad, Dist : Ghaziabad, U.P., India, "CAP", 19th June 1995.
- Class 3.** No. 168897 to 168902, Kotobuki & Co. Ltd., of 13 Nishi Kurisu-cho, Shichiku, Kita-ku, Kyoto-shi Kyoto, Japan, a Japanese company, "A WRITING INSTRUMENT", 8th March 1995.

Class 3. No. 168919, Unipath Limited, a British Company of Wade Road, Basingstoke, Hampshire, RG 24 OPW, United Kingdom, "CONTAINER", 23rd September 1994 (Reciprocity Date).

Class 3. No. 168920, Unipath Limited, a British Company of Wade Road, Basingstoke, Hampshire, RG 24, OPW, United Kingdom, "TEST RESULT RENDER", 23rd September 1994 (Reciprocity Date).

Class 3. No. 168921, Unipath Limited, a British Company of Wade Road, Basingstoke, Hampshire, RG 24 OPW, United Kingdom, "TESTING DEVICE", 23rd September 1994 (Reciprocity Date).

Class 3. No. 168922, Unipath Limited, a British Company of Wade Road, Basingstoke, Hampshire, RG 24 OPW, United Kingdom, "TESTING DEVICE AND CAP", 23rd September 1994 (Reciprocity Date).

Class 10. No. 169281 to 169284, Madaan Plastic Industry, A 71, Naraina Industrial Area, Phase I, New Delhi-28, India, an Indian Partnership firm, "SHOE", 7th June 1995.

Class 10. No. 169305 & 169310 to 169312, Madaan Plastic Industry, A 71, Naraina Industrial Area, Phase I, New Delhi-28, India, an Indian Partnership firm, "SHOE", 9th June 1995.

R. A. ACHARYA,
Controller General of Patent,
Design & Trade Marks

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